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## CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organisation under the Union Ministry of Human Resource Development Govt. of India)  
"SHIKSHA KENDRA", 2, COMMUNITY CENTRE, PREET VIHAR, DELHI – 110092

F-2010/IEI/NICPD/

25.10.2013

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**Sub: Limited Tenders for transportation, installation i/c commissioning of 82.5 KVA old D.G. Set at NICPD Premises 76 G, Sec-18, Gurgaon (Haryana)**

Sir,

The CBSE intends to use its (old) 82.5 KVA D.G. Set with canopy lying at 17, Rouse Avenue, New Delhi-110002 transported, installed & commissioned at its new office premises at 76 G, Sec-18, Gurgaon (Haryana). The anticipated work include its initial servicing, repairs, foundation, earthings, cabling, etc. complete. The work is urgent & ought to be completed in time-bound frame work. Experienced agencies interested to work must visit both the sites i.e. Shiksha Sadan, Rouse Avenue & 76- g, Sect- 18, Gurgoan to correctly assess the quantum of work vis-à-vis the cost & thereafter apply on the prescribed format. An EMD of Rs. 10,000/- in the form of DD/BD in f/o the Secretary CBSE must be enclosed with the tender. The last date to submit the tender is 01.11.2013 upto 2.00 p.m. the tender complete in all respect duly signed must be dropped in the tender box placed at Reception Counter, HQ, bldg, Preet Vihar, Delhi-110092. Incomplete, conditional & belated tenders shall be summarily rejected.

**Yours faithfully**

**(S.K.Sharma)  
Consultant(Tech.)**

## Schedule of work

**Name of work:** Transportation, installation i/c commissioning of 82.5 KVA, D.G. Set

Sl.	Description	Qty.	Unit	Rate	Amount
1.	Transportation of 82.5 KVA D.G. Set with canopy & other ancillary items from Shiksha Sadan, 17, rouse Avenue, N. Delhi-110002 to 76 G, Sec. 18, Gurgaon (Haryana)	L.S.	Job work		
2.	Initial servicing i/c minor repairs	L.S	Job work		
3.	Earthing with copper earth plate 600 m x 600 mm x 3 m thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. with charcoal/coake and salt as required.	4 nos.	Each		
4.	Laying of 300 sq. mm 3 ½ core PVC insulated PVC sheathed L.T. Cable in the existing duct or in open i/c end termination etc. complete.	50	Mtr.		
5.	Proving & Laying foundation. The foundation of appropriate size shall be laid after due compaction of the soil and sub – grade to a minimum thickness of 100 mm. The top CC slab shall be 1:1.5:3 mix with a thickness of 150 mm.	L.S	Job work		
6.	Commissioning of 82.5 KVA D.G. Set i/c installation inter	L.S	Job		

	connection with the AMF panel etc. complete.		work		
7.	Providing diesel for initial testing & operation of D.G. Set	200 ltrs.	Ltrs.		
8.	P&F 25 m x 5 mm copper strip on surface or in recess for connectors etc. as required.	60 mtr.			
9.	Supplying and laying of one nos. XLPE/ PVC insulated and PVC sheathed Al. conductor armoured power cable of 1.1 KV grade of size 3-1/2 x 200 sq.mm in the existing masonry open duct as required.	50 mtr.			

**Signature of the Agency with**

**Complete address and seal**

**Telephone**\_\_\_\_\_

**Mobile No.**\_\_\_\_\_

## Terms & Conditions

1. The work is to be executed as per the CPWD specification i/c sound engg. Practice & as per the direction of the Engineer Incharge.
2. The Work has to be completed within 15 days from the seventh day of the work order.
3. In case of delay beyond the control of the contractor due to unforeseen circumstances or force majeure reasons, EOT shall be considered.
4. In case of delay without any valid reason penalty @2% per week shall be levied upto a maximum of 5%.
5. In case it is noticed that the firm is intentionally delaying the work for one reason or the other, the firm could be debarred for future works i/c forfeiture of the EMD.
6. In case of any extra item, the contractor shall seek prior permission in writing from the Engineer-incharge and submit analysis of rates.
7. The quantities are tentative and could be increased or decreased.
8. The material shall be got approved from the Engineer-incharge before utilization. Inferior/substandard material shall have to be removed from the site immediately. In case the contractor fails to remove the inferior/substandard material the Board reserves the right to dispose it off.
9. In case of slow progress/intentional delay by the contractor the work can be withdrawn/rescind in whole or part thereof and executed at the risk & cost of the defaulting contractor.
10. In case of any dispute, the arbitrator shall be appointed by the Chairman, CBSE and his decision shall be final as well as binding on both the parties.
11. Hindrance register shall be maintained at site.
12. Instructions given in site order book would be followed immediately.

**Signature of the Agency with**

**Complete address and seal**

**Telephone\_\_\_\_\_**

**Mobile No.\_\_\_\_\_**

